FHI 059, Version 13	ls	ssued by: FHI	Date of issue: 12/05/2020
Case No: 2021-0331			Date of visit: 15/09/2021
Time spent on site:	4.5 hours	Main Inspe	ctor:
Site No: FS0675 Business No: FB0447	Site Name: Business Name:	Ardessie B Wester Ross Fisheries Ltd	
Case Types: 1 ECI	2 CNI 3 SLI	4 VMD 5 DIA	6
Water Temp (°C): 13.7	Thermometer No:	T148	FHI 045 completed
Observations:	Region: HI	Water type: S	CoGP MA M-14
Dead/weak/abnormally behaving Clinical signs of disease observ Gross pathology observed? Diagnostic samples taken?		Y If yes, see additional in	formation/clinical score sheet. formation/clinical score sheet. formation/clinical score sheet.
UNI/REG only - if unable to carr	y out intended visit detail	reason below:	

Additional Case Information:

On the date of inspection mortality was 1,800 fish for the site, with the highest numbers of mortality occurring in the middle of the pen group. Moribund fish were near the surface and particularly in pen corners. A number of fish were also observed gasping on the surface or working their opercula. Pens were being aerated. Lions Mane jelly fish observed on site and some fish were seen to have signs of interaction with jellyfish tentacles. Upon inspection of the gills of the fish removed, evidence of mild gill damage was observed, attributed to PGD by site staff. Site began H2O2 treatment on the day of inspection based on veterinary advice. The company currently operates both Ardessie A and B as one site. Veterinary reports are for the two sites referenced as one. Site advised that when conducting veterinary site visits to distinguish between the two sites. A bung was observed missing on one of the mort bins stored at the shore base, site staff reminded to ensure all bungs remain in place for biosecurity. A seal was observed near the site but predator mitigation was in place. Observed cleanerfish mortality is low. Inspection and remote paperwork undertaken by supervised by State Sta

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Date of Visit:		15/09/2021	נ		Inspector(s):			l
Registration/Autho			· · · · · · · · · · · · · · · · · · ·	1 0				1
1. Business/site deta 2. Changes made to	-	checked by s	site representa	itive?			Y Y	
-								
Site Details (include	e cleaner fis					-		
Total No facilities		14	Facilities sto	cked	11	No facilities	s inspected	14
Species	SAL	Wrasse						
Age group	2020 S0	Wild						
No Fish	114,728	1,825						
Mean Fish Wt.	2.4kg	120g						
Next Fallow Date (Si	te)	03/2022		Next Input Da	ate (Site)	20/5/2022		
Recent (last 4 wks) of	disease prob	lems?		Y	Any escapes	(since last v	/isit)?	N
If yes, detail:	AGD curren	tly on site, fisł	h are healthy a	at the moment	but experienc	ing a slight e	elevation in m	ortality.
Movement Records	5							
1. Movement records	s available fo	r inspection?						Y
2. Date of last inspec	ction:						20/10/2020	
3. Are records comp	lete and corr	ectly entered?	?					Y
4. Are movement red	cords availab	le for dead fis	sh and waste?					Y
5. Are records comp	lete and corr	ectly entered?	?					Y
6. Are health certification	ates for intro	ductions (outv	vith GB) availa	ible?				N/A
Transport Records								
1. Are any movemen	nts carried ou	it by (or on be	half) of the bu	siness (not us	ing a STB)?			N
If yes, is there a syst	em in place f	for maintenan	ce of transpor	tation records	?			
Mortality Records								
1. Mortality records a	available for i	nspection?						Y
2. How are mortalitie	es disposed o	of?			Ensiled - on	site		
If other detail:	Ensiled at C	orry Farm.						
3. Mortality records of	complete and	correctly ent	ered?					Y
4. Recent mortality (I	last 4 wks):		Week 36 4.1	8% (4798) We	eek 35 0.26%	(299), Week	34 0.12% (1	38), Week
5. Evidence of recen	t increased/a	atypical morta	lities?					Y
If yes, facility nos/no	mortality per	facility/no sto	ock per facility/	reason:				
D11 (1126), D12 (64 health.), D13 (426),	, D14 (322), D	015 (496), D16	8 (161), D17 (9	98), D18 (460), D19 (509)	, D20 (148), I	D21 (87) Gill
6. Any other peaks in	n mortality du	iring period cl	necked?					N
If yes, detail:	-							
7. Have increased (u	inexplained)	mortalities be	en reported to	vet or FHI?				N/A
If yes, detail action:								
8. Have 'mortality ev	ents' been re	ported to FHI	? If no, enter of	details on mort	ality events sh	neet.		Y

1. Recent treatments (see comment)? Y H2O2, ff yes, detail: T.M.S. If other, detail: Y 2. Medicines records available for inspection? Y 3. Are records complete and correctly entered? Y 4. Are fish in a withdrawal period? Y 5. If yes, what treatment(s)? Y forber, detail: Y 6. Are medicines stored appropriately? Y Biosecurity Records Y 1. Biosecurity records available for inspection? Y 2. Has the manner and frequency of mortality removal, recording and safe disposal been considered? Y 3. Has the manner and period in which the APB will notify Scottish Ministers or veterinary professional of any increased (unexplained) mortality at the site been included? Y 4. Has the action that will be taken in the event that the presence or suspicion of the presence of a listed disease is detected been included and <i>how</i> and when that will be notified to Scottish Ministers? Y 5. Has the health status of aquaculture animals being stocked on the farm site been covered (equal or higher realth status, certification if required)? Y 6. Have the husbandry and biosecurity measures implemented between each epidemiological unit to minimise transmission of disease been covered (movement of staff, visitors, equipment, live or dead fish etc.)? Y		Treatments and Medicines Records	
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Records checked between: 20/10/20 - 10/09/21	ļ	If yes, detail (if not detailed under recent disease problems).	
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	Case no:	2021-03	331	Site No:		FS0675			Date of		15/0	09/2021	15/(
	Priority samples:	VI		BA		PA		MG	Samplin	g: HI			
	Time sampling starts/ends:	12:3	0:00	13:3	0:00		Inspecto	or:			VMD No	р. [5
	Environmental conditions:	1	Indoors	2		3		4		5			
	Summary samples	HIST	Y	BA	Y	MG	Y	VI		PA		Total Sa	mples
A	dd Fish/Pools - click												
	Pool/Fish No	F1	F2		F4		P1						
	Fish nos	1	2	3	4	5							
	Pool Group												
	Species	SAL	SAL	SAL	SAL	SAL							
	Average weight	2.4kg	2.4kg		2.4kg	2.4kg							
	Sex	N/A		N/A	N/A	N/A							
	Water Type	SW	SW	SW	SW	SW							
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etail		ar T	Farm	Far	Farm	Farm							
De		2	2	_ ∠	اح ا	۲ ک							
농	Stock Origin	Corry Farm	Corry	Corry Farm	Corry	Corry							
Stock	Facility No	D17	D17	D17	D17	D17							

J9/2021	9/2021 Additional Sample Information:											
	VMD Rim numbers 2102855, 2102476, 2102731, 2102616, 2102025.RJS sampled F1 - F3, sampled F4 & F5											
	under	sup	ervision.									
	VMD sa	amples t	aken fro	om diagr	nostic fis	h.						
				in ang								
6		Total T	ests ass	igned	3							

FHI 059, Versio	on 13		Issued by: FHI				Date of issue: 12			ue: 12/0	5/2020	
Case no:	2021-0331		Site No	D :	FS067	5	M	ethod o	f killing:	Percus	sive	
Date of visit:	15/09/202	21	Inspec	tor(s):				s	heet R	elevant:	Y	
S for strong preser	nce: M for medium presence: W fo	r weak pres	sence									
Fish Number	er death (if > 45 minutes) Moribund	F1	F2	F3	F4	F5						
Time sampled after	er death (if > 45 minutes)	1 hour	1 hour	1 hour	1 hour	1 hour						
External Signs												
Behaviour	Moribund	S	S	S	S	S						
	Lethargic	S	S	S	S	S						
	Hanging vertical				_							
	Spiralling Flashing	_										
	Loss of equilibrium				_							
Body	Dark											
,	Distended abdomen											
	Anorexic											
	Scale Oedema											
Opercula	Shortened											
	Flared											
Haemorrhaging	Throat				_							
	Ventrum Rese of fine				-							
	Base of fins Elsewhere											1
Eyes	Exophthalmic											
Цусо	Enophthalmic (sunken)	_			_							
	Cataract											
	Haemorrhagic											
Gills	Pale											
	Zoned											
	Necrotic											
Lesions	Flank											
	Elsewhere				_							
Vent	Inflamed	_			_							
Lice Load	Trailing faeces Estimate numbers				_							
Internal Signs												
Internal Signs Ascites	Clear											
	Bloody											1
Oedema Heart	In tissues											
Heart	Pale/anaemic											
	Granulomas											
1.5	Deformed	_			_							
Liver	Petechial haem Gross haem				_							
	Tissue breakdown											
	Enlarged											1
	Colour number(s)	4	4	4	5	4						1
	Granulomas											1
	Lesions											
Pyloric caeca	Petechial haem											
	Tubules mauve				_							
Coloor	Lack of fat											
Spleen	Enlarged Granulomas				_							
Gut	No food present											
out	Yellow pseudo-faeces	S	S	s	s	s						
	External haem	-	-	-	-	-						
	Internal haem											1
Body wall Swim bladder	Haemorrhaging]
Swim bladder	Haemorrhaging											
	Fluid filled											1
Kidney	Swollen				_							
	Grey Granular											
	Granular Liquefied											
General	Parasites present											1
General	Anaemia											1

FHI 059, Version 13

Case no:	2021-0331

L

Date of visit:

15/09/2021

S for strong presence: M for medium presence: W for w

	nce: M for medium presence: W foi	VI	-					
Fish Number								
	er death (if > 45 minutes)							
External Signs								
Behaviour	Moribund							
	Lethargic							
	Hanging vertical							
	Spiralling		_					
	Flashing							
	Loss of equilibrium							
Body	Dark							
	Distended abdomen							
	Anorexic							
	Scale Oedema							
Opercula	Shortened							
	Flared							
Haemorrhaging	Throat							
	Ventrum							
	Base of fins							
	Elsewhere							
Eyes	Exophthalmic							
	Enophthalmic (sunken)							
	Cataract							
	Haemorrhagic							
Gills	Pale							
	Zoned							
	Necrotic							
Lesions	Flank							
	Elsewhere							
Vent	Inflamed	_						
	Trailing faeces							
Lice Load	Estimate numbers							
Internal Signs								
Ascites	Clear							
Asciles	Bloody	-						
Oedema	In tissues							
Heart	Pale/anaemic	_						
nealt	Granulomas	_						
	Deformed							
Liver	Petechial haem	_						
Liver	Gross haem							
		_	_					
	Tissue breakdown							
	Enlarged							
	Colour number(s)							
	Granulomas							
Didania	Lesions							
Pyloric caeca	Petechial haem							
	Tubules mauve							
	Lack of fat							
Spleen	Enlarged							
-	Granulomas							
Gut	No food present							
	Yellow pseudo-faeces							
	External haem							
	Internal haem							
Body wall	Haemorrhaging							
Swim bladder	Haemorrhaging							
	Fluid filled							
Kidney	Swollen							
	Grey							
	Granular							
				-	 			
	Liquefied							
General	Liquefied Parasites present		_					

Additional comments:

Flaccid heart in F1, F1 - F5 observed gasping at surface.

FHI 059, Version 13

Issued by: FHI

FRI 059, Version 15		Issued by. FHI			Date	n issue.	. 12/05/2020
Case Number:	2021-0331		Site No:	FS0675		Insp:	
Date of Visit	15/09/2021		No of m	ovements/s	upp./dest.		Score
Live fish movements			0	1-5	6-10	>10	
Movements on (from out	Frequency of n	novements on from equivalent MS	0	5	10	14	0
with GB) of susceptible species		novements on from equivalent zone or including third country	0	9	18	26	0
	Number of sup		0	5	10	14	0
Movements off	Frequency of n	novements off	0	3	6	10	3
	Number of des		0		6	10	3
Exposure via water		Site contacts	0	1-5	6-10		
Water contacts with other farms (holding species	Farm is protect disinfection or	ed (secure water supply through	0				
susceptible to same diseases)	Farm is on-line	or in a coastal zone with category I n or within 1 tidal excursion	1	2	4		2
		or in a coastal zone with category III n or within 1 tidal excursion	1	3	6		
		or in a coastal zone with category V n or within 1 tidal excursion	1	4	8		
Management practices			None	Secure	Unsecure		
Water contacts with processors	Any processing	plant discharging into adjacent waters	0	1	2		0
On farm processing within	No on farm pro	cessing	0	1			
the rules of the directive	Processing own	n fish (re-cycling risk)	1				1
	Processing fish	n from MS of equivalent status	2				
	Processing fish equivalent state	n from zone or compartment of us	4				
	Processing fish	n from Category III farm	8				
	Processing fish	n from Category ∨ farm	10				
Disposal of fish and fish by-	Site's own was	te only processed.	0]			
products	Common proce	esses with other farms	3				3
	Collection poin	t for waste from other farms	5				
Use of unpasteurised feeds	No feeding of u	inpasteurised feed	0				0
	Feeding unpas	teurised feed	5				
Biosecurity		Number of sites	1	2 or 3	≥ 4		
Contacts with other sites	Sites operating	from single shorebase	0	1	2		1
	Sites sharing s	taff and equipment	0	1	2		1
Disinfection of equipment	Yes		0	1			
between sites, use of footbaths etc	No		1				1
CoGP/Regulator	N 2			,			
Practices in accordance with regulator or industry	Yes		0				0
code of practice	No		3				
Platform access to cages	Yes		0				0
-	No		2				
					Total Rank		15 LOW

FHI 059, Version 13	ls	sued by: FHI		Date of iss	ue: 12/05/2020
Case No: 2021-03	31		Site No:	FS0675	
Sea Lice Inspection (Seawater S	lites Only)				
1. Has the site experienced sea lie	e problems in the previous 4	years?			Ν
2. Is the CoGP Farm Managemen	t Area (or equivalent) fallowe	d synchronously o	on a single y	ear class basis?	Y
3. Does the site have access to a azamethiphos and emamectin ber can these be deployed in a reason	nzoate) as well as access to s		•		Y
4. Is there a signed documented f Management Area (or equivalent)		or statement relev	ant to the s	ite and CoGP Farm	Y
5. Are sea lice count records avail	able for inspection? (Legal SS	SI, CoGP Annex 6)		Y
6. Do records adequately reflect the	e required standard specified	l in the SSI and th	e CoGP? (L	egal SSI, CoGP Annex 6).	Y
7. Are sea lice (<i>L. salmonis</i>) recorrecteds are inspected? (CoGP Ar		criteria for treatme	ent in the C	oGP during the period that	Y
8. Have average adult female sea 2 or above (from w/b 10/6/19) dur			evel of 3 or a	above (prior to w/b 10/6/19) or	Ν
If yes, have these been reported t	o the Fish Health Inspectorate	? If no, FHI see c	omment.		N/A
9. Is <i>C. elongatus</i> infestation at a	level which is considered to c	ause significant w	elfare probl	ems? (CoGP 4.3.81, 5.3.50)	Ν
10. Have therapeutic treatments b suggested criteria for treatment or					N/A
11. Has any other action been tak	en (where applicable)?				Υ
12. Have therapeutic treatments of	-				Y
13. Are treatments, where conduct			-		Y
14. Is there a harvesting strategy sea lice?	or the site, where fewer popul	lations or part pop	ulations are	e held without treatment for	Y
15. Is there a site specific written scenarios during the escalation of		ith waypoints des	cribing set a	actions to deal with recognised	Y
16. Do the sea lice levels observe	d on stocks reflect sea lice co	unt data? If no ple	ease detail r	easons.	Y
.					
Containment Inspection	nent demose due te prodeter	a in the current or		reduction evalue?	NI
 Has the site experienced equip 2. Are measures in place to mitigation 				•	
Cages are	te against the predation expe			()	1
enclosed by a					
predator net					
If other, detail below:					
3. Have escape incidents or even	•	the vicinity of the s	site since th	e last FHI inspection?	Ν
If Yes proceed with questions 4 -	· · ·				
4. Have these been reported to So					
5. Have these been reported to lo					
6. Have these been reported to th	SSPO and local fisheries tru	ists forthwith (whe	re they exis	it)? (CoGP – 4.4.37, 5.4.17)	
7. Were methods (if any) used to	ecover escapees? If yes give	detail			
8. If gill nets were deployed was the	his action acreed with local wi	d fish interests on	d was norm	ission diven by Scottich	
Ministers? (Legal, CoGP - 4.4.38,	5.4.18)				
9. What action was taken to preve		ther escapes? (N	ot covered i	n code but could	
be considered under satisfacto	-	ant2 If no misso	datail		V
10. Is the site inspected as satisfa	clory with regards to containin	ient? ii no, piease	detail reas	un(s)	

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Case No: 2021-0331 S	ite No: FS0675	
Date of Visit: 15/09/2021	Inspector:	
Point of Compliance 1. Is the farm under inspection located wit If N, no further questions require completion	-	Y
Points of Compliance for Both Farm Ma 2. Has a current farm management agree 3. Is the current FMAg/S available for insp 4. Does the FMAg/S identify the relevant f 5. Does the FMAg/S identify the fish farm 6. Does the FMAg/S identify the date of co 7. Does the FMAg/S identify the date of re	ment or statement (FMAg/S) been prepare pection? farm management area? site(s) to which it applies? pommencement of the agreement or statem	ed? Y Y Y
Arrangements for Fish Health Managen 8. Does the FMAg/S identify the minimum farm?	health standards for the stocks to be intro	
 Does the FMAg/S identify the vaccination Does the FMAg/S identify the species Does the FMAg/S identify the maximum individual farm? 	of fish which may be stocked into the area	a or farm? Y
12. Does the FMAg/S identify the arranger fish farm in the area or the individual farm		dead fish from any Y
Arrangements for The Management of States 13. Does the FMAg/S identify arrangement		bers and treatments?
14. Does the FMAg/S identify the availabil of statement?	ity and the use of medicines on farms cov	ered by the agreement Y
15. Does the FMAg/S identify any requirer lice on farms in the area or individual farm		e treatments for sea Y
16. Does the FMAg/S identify the circumst used on farms in the area or individual far	-	
17. Does the FMAg/S identify the arranged		ns within the area? Y
Live Fish Movements 18. Does the FMAg/S identify the circumst area or farm?	tances when live fish may be introduced o	
19. Does the FMAg/S identify the arranger or individual farms?	ments for the movement of live fish on and	d off sites in the area Y

FHI 059, Version 13	Issued by: FHI	Date of issue: 12/05/2020
Harvesting 20. Does the FMAg/S identify acceptab	le harvest practices on farms in the area or individual far	ms? Y
Fallowing		
21. Does the FMAg/S identify the dates date when a farm or area may be resto	s by which the area or individual farm will be fallow and the ocked?	e earliest Y
22. Does the FMAg/S identify whether agreement or statement?	one or more year classes may be stocked onto sites cove	ered by the Y
23. Does the FMAg/S identify whether covered by the agreement or statement	broodstock or potential broodstock are to be kept on any t?	site Y
Point of Compliance for Farm Manage 24. Does the farm management agree parties to the agreement?	gement Agreements Only ment include arrangements for persons to become, or cea	ase to be, N/A
Management and operation		
25. Is the fish farm being managed and26. What is the version no/date of issu	a operated in accordance with the agreement or statement of the FMAg/S? 21/07/2021	it? Y
Site staff advised to update the FMS w	ith a date for review.	

Site No: FS0675

Case No: 2021-0331

Nature of non-compliance:

Action taken (FHI):

Non-compliance relevant to (delete): VirologyMolGen/Bacteriology/Histology/Parasitology

Case No:	2021-0331			Date of visit:	15/09/2021			
Site No:	FS0675]		Inspector:		I		
Results Summary	Freq.	Date of Notification						
		Database	Insp	Phone	Insp	Writing	Insp	2 nd Insp
AGD, P. theridion, Salmon Pox virus PCR	5/5	24/09/2012		22/09/2021		24/11/2021		
IHN, IPN, ISA, VHS, SAV PCR	0/1	24/09/2021		22/09/2021		24/11/2021		
Vibrio sp and unspecified environmental bacteria from gill	5/5	14/10/2021		12/10/2021		24/11/2021		
Unspecified environmental bacteria from kidney	1/5	14/10/2021		12/10/2021		24/11/2021		
Histology - AMGD, CGDH, GPAT,	5/5	14/10/2021		12/10/2021		24/11/2021		
Histology - EPIT	1/5	14/10/2021		12/10/2021		24/11/2021		
Histology - LPAT	2/5	14/10/2021		12/10/2021		24/11/2021		
Dement Com								
Report Summary			nd					

Report Summary			
Case Type	Date	Insp	2 nd Insp
ECI, CNI, SLI, VMD	23/11/2021		
DIA	24/11/2021		





FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0447

 SITE NO
 FS0675

 CASE NO
 20210331

DATE OF VISIT15/09/2021SITE NAMEArdessie BINSPECTORInspector

Section 1: Summary

The site was visited as part of the Scottish Government's routine risk based health surveillance. During the physical inspection, five fish were removed for diagnostic sampling.

Histopathology examination revealed multifactorial proliferative gill pathology, which included the presence of several amoebic cells suggestive of amoebic gill disease, confirmed by QPCR and some epitheliocystis. Mild multifocal hepatic necrosis noted in one fish.

Due to gill health issues observed on site, samples were screened for salmon gill poxvirus (SPGV) & *Paranucleospora theridion* (syn. *Desmozoon lepeophtherii*) by QPCR and tested positive for both pathogens.

Vibrio sp. was identified on plates taken from gill material of 5/5 fish. A second bacterium was isolated on plates taken from gill material of 5/5 fish and kidney material of 1/5 fish but was not fully identified and did not match the characteristics of a known fish pathogen. The level and purity of growth would not suggest that either would be implicated as primary pathogen in fish morbidity and are likely to be of environmental origin.

Please contact myself or the duty inspector should you require any further information, have any queries regarding this report or if any problems develop.

Section 2: Case Detail

Observations

The above site was inspected, in accordance with the Aquatic Animal Health (Scotland) Regulations 2009. During the inspection, it was observed that mortality had increased and was thought to be due to a gill health issue, as it was known that *Neoparamoeba perurans* (AGD) was present on the site.

Clinical signs of disease included morbidity and lethargy present in all 5 fish sampled, with fish demonstrating increased ventilation of the gills. Internally, all fish had pseudo-faeces present in the gut and Fish 1 had a flaccid ventricle.

Samples

Samples were collected from five fish according to the table below:

Fish number	Pool number	Facility number	Species	Stage	Origin
F1 – F5	P1	D17	Atlantic salmon	2020 S0 Grower 2.4 Kg	Corry Farm

Results

Bacteriology: Kidney and gill material from Fish 1 - 5 were inoculated onto appropriate media for the isolation of bacteria.

Vibrio sp. was identified on plates taken from gill material of 5/5 fish. A second bacterium which was not fully identified but did not match the characteristics of a known fish pathogen was observed on plates taken from gill material of 5/5 fish and kidney material of 1/5 fish. The level and purity of growth would not suggest that either would be implicated as the primary pathogen in fish morbidity and are likely to be of environmental origin.

Virology: Tissue samples were tested for segments of nucleic acid indicative of the presence of the pathogens specified below using real-time PCR (qPCR).

Fish Number	Endogenous control Cp value	Cp Values			Reported Result (PCR)
F1	21.77	25.84	25.88	25.96	POSITIVE
F2	21.77	27.23	27.22	27.29	POSITIVE
F3	22.61	27.87	27.94	27.85	POSITIVE
F4	21.52	24.48	24.34	24.37	POSITIVE
F5	22.03	28.64	28.61	28.66	POSITIVE

Salmon gill poxvirus (SGPV)

The samples tested negative for infectious haematopoietic necrosis virus (IHNV), infectious pancreatic necrosis virus (IPNV), infectious salmon anaemia virus (ISAV), salmonid alphavirus (SAV) and viral haemorrhagic septicemia virus (VHSV).

Parasitology: Tissue samples were tested for segments of nucleic acid indicative of the presence of the parasites specified below using real-time PCR (qPCR).

Fish Number	Endogenous control Cp value	Cp Values			Reported Result (PCR)
F1	21.77	27.90	28.11	28.21	POSITIVE
F2	21.77	26.89	27.05	26.99	POSITIVE
F3	22.61	28.70	28.67	28.70	POSITIVE
F4	21.52	28.23	28.22	28.36	POSITIVE
F5	22.03	27.52	27.61	27.66	POSITIVE

Neoparamoeba perurans (AGD)

R09

Paranucleospora theridion

Fish Number	Endogenous control Cp value		Cp Values		Reported Result (PCR)
F1	21.77	31.53	31.64	31.63	POSITIVE
F2	21.77	34.25	34.15	34.62	POSITIVE
F3	22.61	37.05	36.64	36.44	POSITIVE
F4	21.52	35.01	34.83	35.15	POSITIVE
F5	22.03	29.46	29.39	29.47	POSITIVE

Histology: Tissue samples of gill, skin and skeletal muscle, heart, pyloric caeca, pancreas, hindgut, liver, spleen and kidney were taken from Fish 1 - 5 and the pseudobranch from Fish 3. The tissue samples were fixed in 10% neutral buffered formalin.

Histopathological examination revealed the following:

Gill: Mild to moderate multifocal interlamellar hyperplasia with occasional spaces (lacunae), some filled with cell debris and amoebic cells, lamellar fusion, (F1-F5), displacement of chloride cells and some prominent goblet cells. F5 displayed some haemorrhage on the hyperplasic plaque. Few amoebic cells resembling *Neoparamoeba perurans* (F1-F5) and few numbers of basophilic epithelial inclusions (likely epitheliocystis) (F2) were noted. F2 also displayed a focal area of inflammatory cell infiltration at the centre of one gill filament and the vessels exhibited several free polymorphonuclear neutrophil cells. Some free blood among gill filament and lamellar congestion noted (likely associated with killing method) and several aneurysmal dilation, mainly noted in F5. Some fish displayed some autolysis artefacts.

Pseudobranch: Within normal range (only F3).

Skin & Muscle: Within normal range.

Heart: Within normal range. F5 - no atrium in section.

Gut and pyloric caeca: Some cell sloughing (F5) (potentially associated with post-mortem artefacts).

Pancreas: Minor focal area of inflammatory cell infiltration surrounding pancreatic acinar tissue (potentially associated with vaccine administration) (F1).

Liver: Mild multifocal hepatic necrosis (F1) and vacuolated macrophages (F1-F5). Mild diffuse hepatocyte vacuolation and some sinusoidal hepatic congestion noted in F5.

Kidney and Spleen: Within normal range.

Brain and Eye: Not sampled.

Signed:

Date: 24/11/2021

Fish Health Inspector

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

R09

marine scotland science



FISH HEALTH INSPECTORATE VISIT REPORT

SUMMARY FOR INFORMATION OF SITE OPERATOR

 BUSINESS NO
 FB0447

 SITE NO
 FS0675

 CASE NO
 20210331

DATE OF VISIT15/09/2021SITE NAMEArdessie BINSPECTORInspector

Inspection under the Aquatic Animal Health (Scotland) Regulations 2009

The above site was inspected, in accordance with the Aquatic Animal Health (Scotland) Regulations 2009.

All epidemiological units were inspected. Samples were taken for diagnostic purposes. A separate report will be issued detailing the results of these tests.

Records

The surveillance frequency category of the site was assessed as low. An inspection under the Aquatic Animal Health (Scotland) Regulations 2009 will be conducted every third year. The category of the site will be reassessed on a routine basis and updated as required.

The information required for the public record of aquaculture production businesses regarding this site was verified and where necessary updated. The following records were also inspected to ensure that the conditions of authorisation for your Aquaculture Production Business (APB) are being met:

Aquaculture animal and aquaculture animal product movement records were inspected and appeared to be adequately maintained.

Mortality records were inspected and found to be adequately maintained.

Mortality levels had exceeded the reporting criteria since the last inspection and had been reported to the Fish Health Inspectorate as required.

Reports detailing the results of animal health surveillance carried out by or on behalf of the business and/or Marine Scotland were available for inspection.

The biosecurity measures plan for the site was inspected and found to be adequately maintained and implemented.

Inspection under the Animals and Animal Products (Examination for Residues and Maximum Residue Limits) (England and Scotland) Regulations 2015

Medicine records were inspected and found to be adequately maintained.

Samples were taken to be analysed for veterinary residues.

Inspection under the Aquaculture and Fisheries (Scotland) Act 2007

The site was also inspected in accordance with the Aquaculture and Fisheries (Scotland) Act 2007, as amended, with respect to section 3 regarding parasites (sea lice), section 4A regarding fish farm management agreements and statements and section 5 regarding containment and escapes.

On this occasion the site was found to be satisfactory with regards to parasites, containment and escapes.

The farm management agreement/statement was inspected and found to be inadequately maintained. Please see the attached annex detailing the points that must be addressed.

Please ensure that these points have been addressed by 08 December 21. Records or documentation demonstrating that these points have been addressed should be sent to the Fish Health Inspectorate (contact details below). The site may be subject to further inspection or enforcement action should the appropriate action regarding the above points not be taken within the time period stipulated.

Please contact myself or the duty inspector should you require any assistance or clarification in implementing any requirement or recommendation detailed in this report.



Date: 23/11/2021

Fish Health Inspector

The Fish Health Inspectorate Service Charter detailing standards of service is available on the Marine Scotland website at https://www.gov.scot/publications/fish-health-inspectorate-service-charter/

Signed:

Annex - The Aquaculture and Fisheries (Scotland) Act 2007

Section 4A of the Aquaculture and Fisheries (Scotland) Act 2007, as amended, introduces the requirement for a person carrying out the business of fish farming within a farm management area⁽¹⁾ to;

(a) be party to a farm management agreement, or prepare and maintain a farm management statement, in relation to the fish farm, and

(b) ensure that the fish farm is managed and operated in accordance with the agreement or statement.

To ensure compliance with the Aquaculture and Fisheries (Scotland) Act 2007, as amended, the following points must be addressed in the farm management agreement/statement:

• The statement or agreement must identify the date of review (farm management agreements or statements must be reviewed at least every two years).

⁽¹⁾ Farm management area means an area specified as such in the Code of Good Practice for Scottish Finfish Aquaculture